



BORANG INVENTORI PROJEK PELAJAR

PERKARA	MAKLUMAT INFORMATION
Program <i>Program</i>	DEP
Jabatan <i>Department</i>	KEJURUTERAAN ELEKTRIK
Semester/ Tahun <i>Semester/ Year</i>	LIMA
Tajuk Projek <i>Project Title</i>	SOLAR SMART PORTABLE
Jenis Projek <i>Type of Project</i>	INOVASI
Kategori Kluster Penyelidikan <i>Category/ research Cluster</i>	TEKNOLOGI DAN KEJURUTERAAN
Ahli Kumpulan <i>Group member</i>	1. SHAHIR HAIKAL BIN HAMIDON 991009-10-6005 2. MUHAMMAD MIRZA WARID BIN HAIROL NIZAM 990718-01-6737 3. 4. 5.
Penyelia <i>Supervisor</i>	PUAN AZLILAWATI BINTI ABU BAKAR 720711-01-5598
Penyelia Bersama <i>Co-Supervisor</i>	
Abstrak <i>Abstract</i>	Solar energy become the fastest growing energy source in the world as it meets the environmental concern for clean power generation. Throughout this project, solar source used in the experiment will be replaced by a power supply by varying the voltage and current source to see the charge rate controlled. This technique should be able to maintain wind turbine in superior performance and prevent excessive filling. Without a doubt, it's safe and economical to be executed.

Keyword <i>Keyword</i> (max 5 word)	SSP
Objektif Projek <i>Project Objectives</i>	The main objective of this project is to make easy for user: 1.Multiplication of phone charge stations. 2.Make a concept go green 3.Multiplication of plug
Skop Projek <i>Project scope</i>	The main scope is to make an event without a long cable which is to get a power supply. This project is to make Event Management solve the problem in power supply. This project is involve Multiplication of phone charge stations Multiplication of plug , battery and solar panel to utilize Green Energy . This project are proposed to Event Management.

IP No		
Dapatan <i>Finding</i> (500 words max)	PROJEK KAMI MENGGUNAKAN ARDUINO DAN DICODING BERSERTA MENGGUNAKAN TERMINAL WIFI IAITU ESP8266. SELAIN ITU , KAMI MENGGUNAKAN APPS BLYNK UNTUK KEGUARAN IOT .	
Cadangan untuk kerja-kerja akan datang <i>Suggestion for future work</i> (500words)	PENAMBAHBAIKAN PROJEK KAMI ADALAH MENCIPTA BEG YANG BOLEH MENGISI PERALATAN PROJEK KAMI YANG MUDAH UNTUK DIBAWA DAN SUSUNAN YANG SETARA.	
Gambar berkaitan projek <i>Picture related to project (700kb)</i>		
Rating/Level	JABATAN	

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Borang ini perlu diisi oleh pelajar dan dihantar kepada penyelia/ penyelaras projek dalam bentuk hardcopy dan softcopy (borang LAMPIRAN J) dan gambar hasil projek dalam format jpeg/bitmap) bersama laporan akhir dan hasil projek.

